

**<http://dx.doi.org/10.1590/2237-6089-2016-1001>**

The authors of the article entitled "Association between inaccurate estimation of body size and obesity in schoolchildren" (doi: <http://dx.doi.org/10.1590/2237-6089-2015-0009>), namely, Larissa da Cunha Feio Costa, Diego Augusto Santos Silva, Sebastião de Sousa Almeida, and Francisco de Assis Guedes de Vasconcelos, identified an error in the version published in Trends in Psychiatry and Psychotherapy, 2015, volume 37, issue 4, pages 220-226. On page 222, first column, third new paragraph, the text below:

"... classifies BMI as low for age (BMI < z score -2); normal weight (BMI ≥ z score -2 and < z score +1); overweight (BMI ≥ z score +1 and < z score +2) and obesity (BMI ≥ z score +2). However, for the purposes of analysis, BMI was categorized as follows: not overweight/obese (BMI < z score +1); overweight (BMI z score ≥ +1 and < z score +2); and obese (BMI z score ≥ +2)."

should read

"... classifies BMI as low for age (BMI < z score -2); normal weight (BMI ≥ z score -2 and ≤ z score +1); overweight (BMI > z score +1 and ≤ z score +2) and obesity (BMI > z score +2). However, for the purposes of analysis, BMI was categorized as follows: no overweight/obese (BMI ≤ z score +1); overweight (BMI z score > +1 and ≤ z score +2); and obese (BMI z score > +2)."

We hereby inform a mistake in the first name of author Elisa Brietzke, in the article entitled "Measuring child maltreatment using multi-informant survey data: a higher-order confirmatory factor analysis" (doi: <http://dx.doi.org/10.1590/2237-6089-2015-0036>), published in ahead of print mode and included in the present issue (volume 38, issue 1, pages 23-32). In the author byline, "Eliza" should read "Elisa."